

Refine Search

Search Results -

Term	Documents
FOOD	604847
FOODS	138793
PROTEINS	315742
PROTEIN	479024
FATTY	410012
FATTIES	10
FATTYS	11
SUBSTANCES	672791
SUBSTANCE	908775
CEREAL	35469
CEREALS	26125
(FOOD SAME PROTEINS SAME FATTY SUBSTANCES SAME CEREAL).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	10

There are more results than shown above. [Click here to view the entire set.](#)

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L12 and pigmentation abnormalities

Refine Search

Recall Text 

Clear

Interrupt

Search History

DATE: Tuesday, March 27, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set
Name Query
 side by
 side

Hit
Count Set
 Name
 result
 set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

<u>L12</u>	food same proteins same fatty substances same cereal	10	<u>L12</u>
<u>L11</u>	19 same tyrosine	3	<u>L11</u>
<u>L10</u>	L9 and @ad<20002111	259	<u>L10</u>
<u>L9</u>	L5 same food	770	<u>L9</u>
<u>L8</u>	(prevent or correct) and (discolorization or discoloration or depigmentation or dispigmentation or red hair or yellow hair or faded hair)	30102	<u>L8</u>
<u>L7</u>	L5 and (proteins and fatty substances and cereals and tyrosine)	0	<u>L7</u>
<u>L6</u>	L5 same (proteins and fatty substances and cereals and tyrosine)	0	<u>L6</u>
<u>L5</u>	(prevent or correct) same (discolorization or discoloration or depigmentation or dispigmentation or red hair or yellow hair or faded hair)	11202	<u>L5</u>
<u>L4</u>	4696914.pn.	2	<u>L4</u>
<u>L3</u>	5310539.pn.	2	<u>L3</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L2</u>	4265913.pn.	1	<u>L2</u>
<u>L1</u>	3950529.pn.	1	<u>L1</u>

END OF SEARCH HISTORY